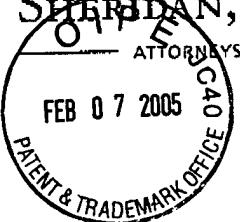


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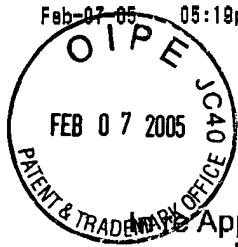
### COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE

**TITLE:** FLOW CONTROL APPARATUS FOR USE IN A WELLBORE  
**U.S. SERIAL NO.:** 10/626,042  
**FILING DATE:** JULY 24,2003  
**INVENTOR:** JEFFREY BODE  
**EXAMINER:** FRANK S. TSAY  
**GROUP ART UNIT:** 3672  
**CONFIRMATION NO.:** 8578

### CONFIDENTIALITY NOTE

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T-536 P.002/003 F-705

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:  
Jeffrey Bode, et al.

Serial No.: 10/626,042

Confirmation No.: 8578

Filed: July 24, 2003

For: FLOW CONTROL APPARATUS  
FOR USE IN A WELLBORE

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

Group Art Unit: 3672  
Examiner: Frank S. Tsay

**CERTIFICATE OF FACSIMILE  
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## COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE

In the Reasons for Allowance mailed December 14, 2004, the Examiner made statements pertaining only to claims 1-16 as the limitations mentioned in the statement are only included in those claims. While all other claims are also allowable, they do not include those limitations. Therefore, the cited references additionally fail to teach, show or suggest a system for controlling flow of hydrocarbons in wellbore operations that includes a string of tubing, and a plurality of flow control apparatuses coupled to the string of tubing, each flow control apparatus comprising a tubular member having at least one aperture formed in a wall thereof, the aperture providing fluid communication between an outside and an inside of the tubular member, each flow control apparatus adapted to be set in a first position and in a second position to control a flow of fluid between the outside and the inside of the tubular member. Further, the cited references

Page 1

additionally fail to teach, show or suggest a method of controlling flow in wellbore operations that includes running in a plurality of flow control apparatuses coupled to a string of tubing, each flow control apparatus comprising a tubular member having at least one aperture formed in a wall thereof, the aperture providing fluid communication between an outside and an inside of the tubular member, each flow control apparatus adapted to be set in a first position and in a second position to control a flow of fluid between the outside and the inside of the tubular member, and remotely setting each of the flow control apparatuses in the first position or the second position.

Respectfully submitted,

  
\_\_\_\_\_  
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